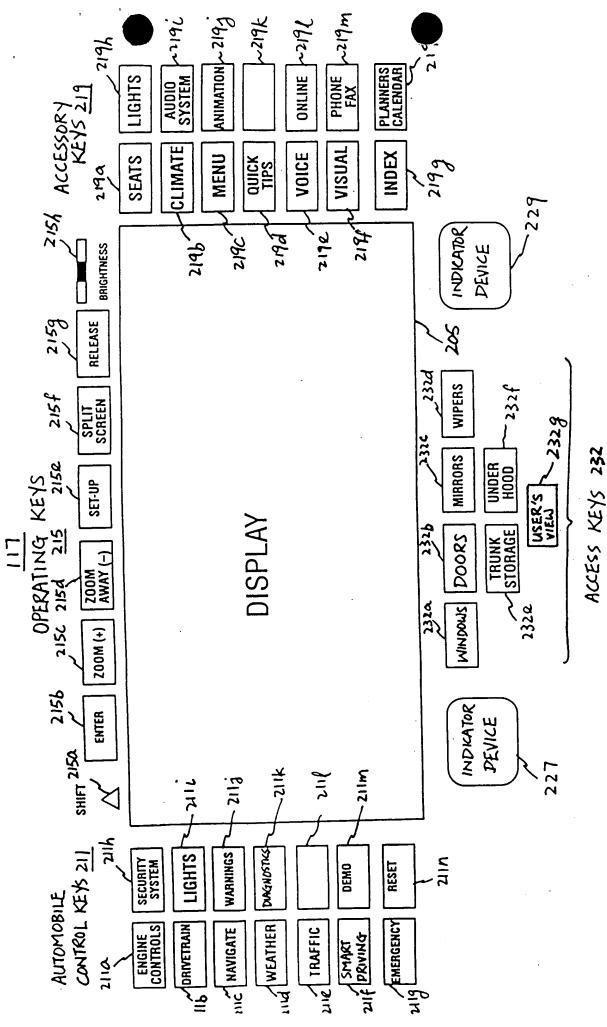
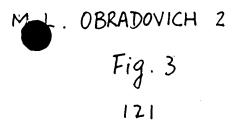
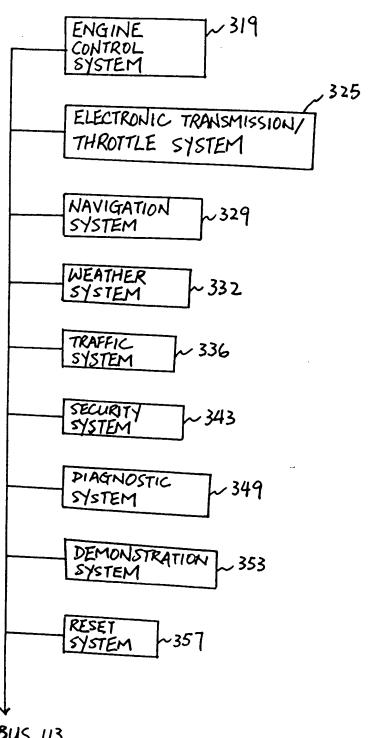


Fig. 2



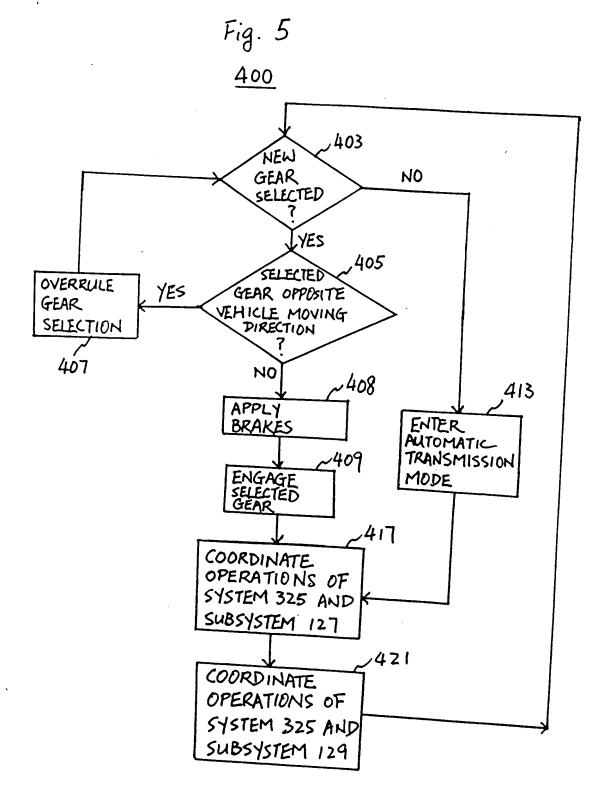




TO BUS 113

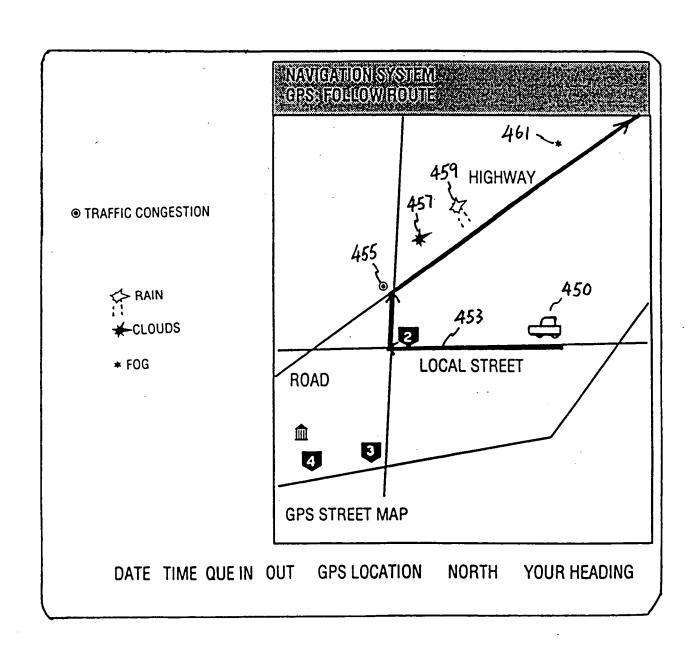
TOETHO" TEHETOEO Fig. 4

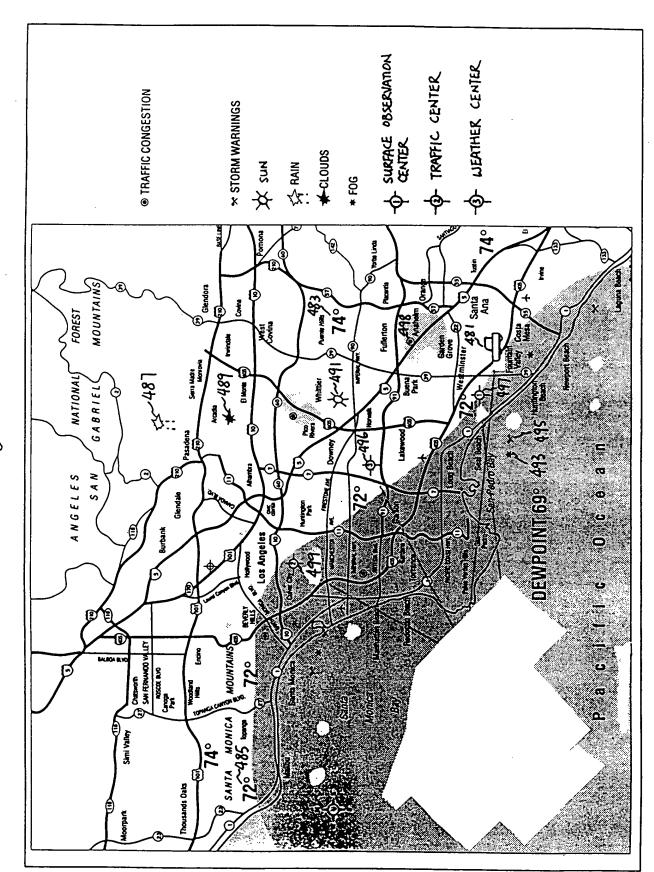
	11.8	Trs/ 1881	
	ENGINE RESOURCES	١٢	ENGINE SYSTEMS
393-	OIL PRESSURE OIL LEVEL	RADIATOR	No.
1	OIL TEMPERATURE		PERFORMANCE MODE
344	COOLANT TEMPERATURE	10 10 10 10 10 10 10 10 10 10 10 10 10 1	TIBBO STATIS
391	COOLANT LEVEL		CYLINDER STATUS
262	BATTERY STATUS		TEMPERATURE OF CYLINDERS
7	ALTERNATOR STATUS		IGNITION STATUS
	BRAKE FLUID RESERVOIR	385 ENGINE 386	COMBUSTION TEMPS.
	WINDSHIELD WASHER RESERVOIR_	COMPARTMENT	MIXTURE STATUS
	TRANSMISSION RESERVOIR		AIITOMATIC
	FUSE STATUS	SERVICE INTERVALS	MANITAL OVERBIDE
	AIR CLEANER STATUS	STATUS	WANDAL OVERAIDE
	POWER STEEERING STATUS	SUSPENSION STATUS	ENGINE LOADS
	ACCESSORY STATUS	РІТСН	VEHICLE PERFORMANCE MODE
		ROLL	WEIGHT OF LOAD
	ENGINE CAPABILITIES 3 (5	YAW	TIRE PRESSURE
373	PERFORMANCE MODES	ANGLE OF ATTACK	BRAKE STATUS
	DEMAND PRIORITIES		DRIVETRAIN STATUS
	RESERVE SIAIUS	TERRAIN STATUS	SUSPENSION STATUS
	ENGINE MONITORING	SOFT OR SAND	ELECTRONIC SYSTEM STATUS
	ENGINE ANALTS IS	SMOOTH HARD SURFACE	SENSOR STATUS
	ENGINE ADVISORY	ROUGH	INFRARED STATUS
	ENGINE RECORDING	HIGHWAY SMOOTH	VIDEO STATUS
	UAIA LINK	BUMPS/POTHOLES	SONAR STATUS
	OPLINA South Oak	WASHBOARD	AUTOMATIC DRIVE SYSTEM STATUS
	DOWNLOAD		



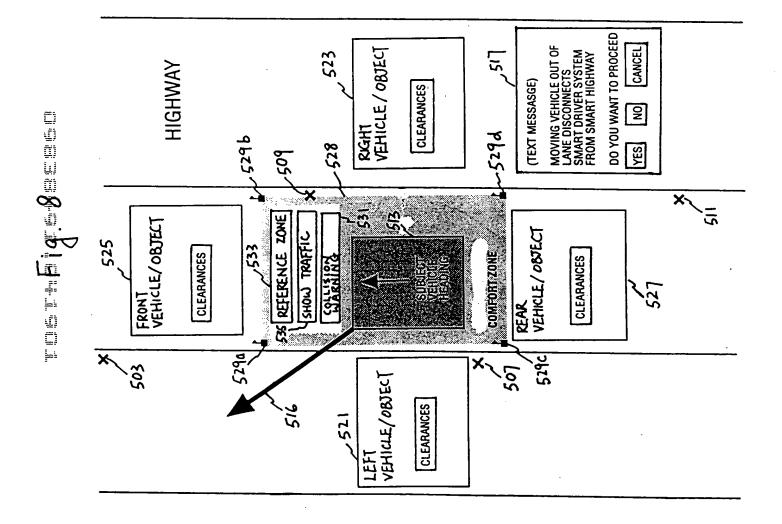
M. L. OBRADOVICH 2

Fig. 6



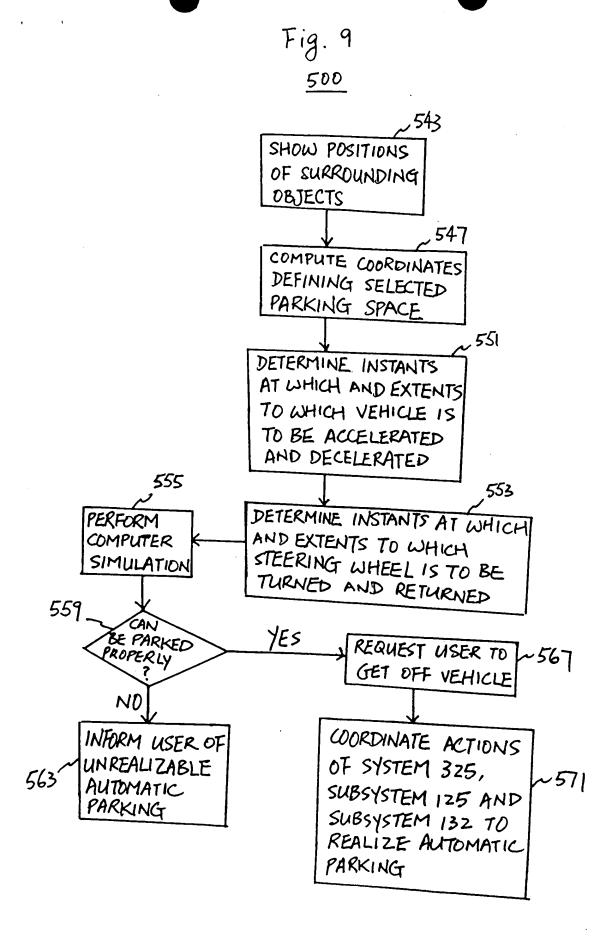


SMART HIGHWAY BROADCAST SYSTEM PROVIDES: WEATHER TRAFFIC DIAGNOSTIC ETC.



SMART SYSTEM
SMART AUDIO SYSTEM
SMART DRIVER SYSTEM
SIMULATION MODE
ALERT MODE
TRAINER MODE
ANIMATION MODE

SMART TURN SYSTEM



## . L. OBRADOVICH 2

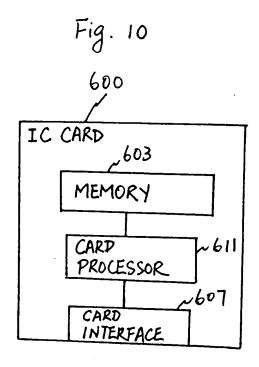
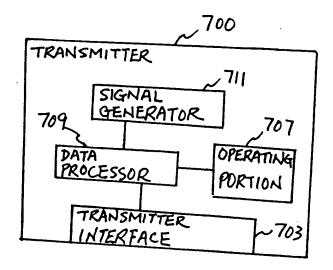
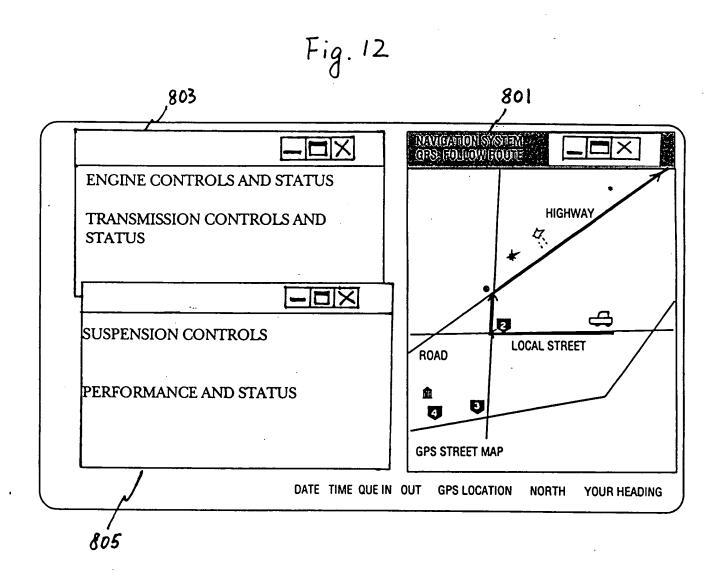


Fig. 11



## M. L. OBRADOVICH 2



roerto Teroeroero Fig. 13

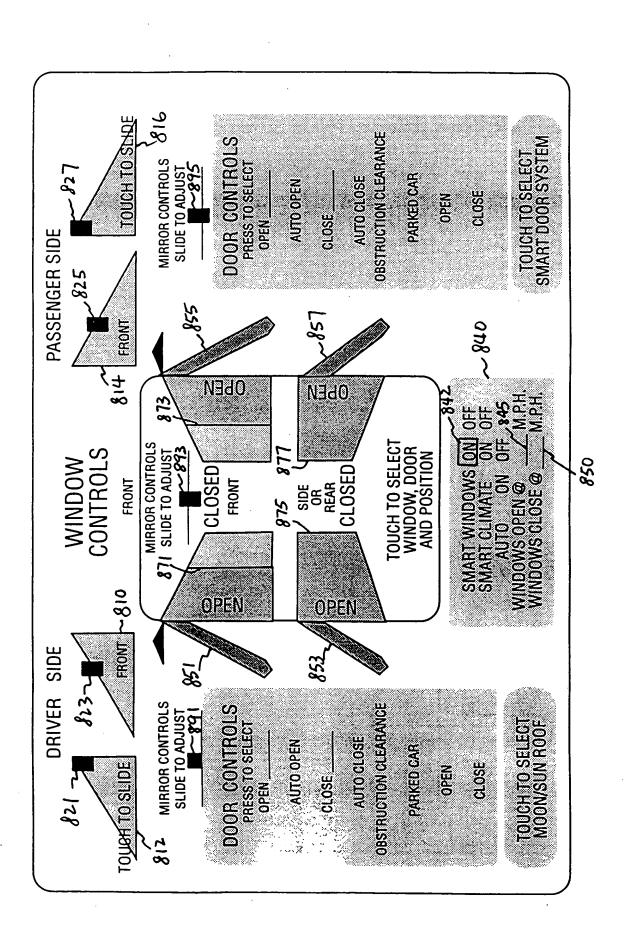


Fig. 14

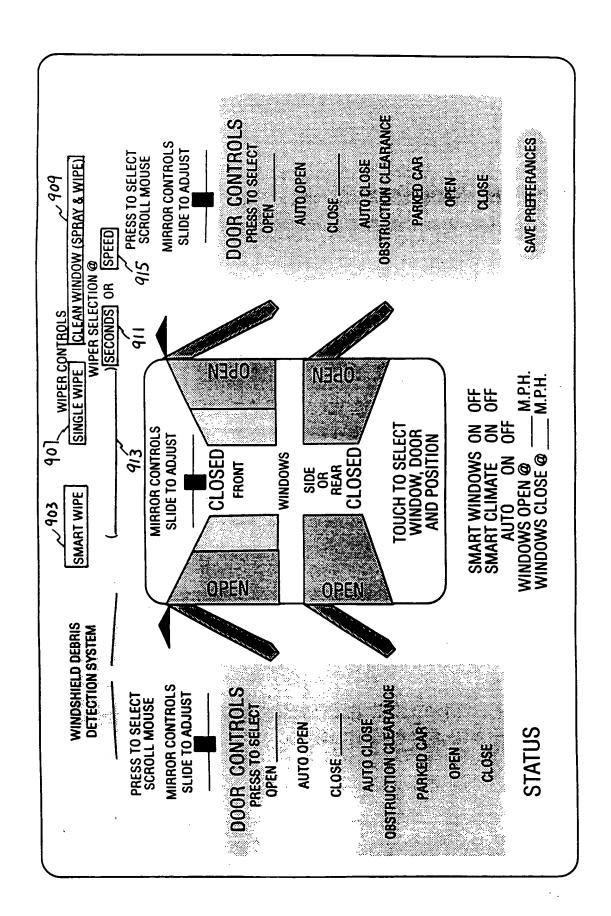
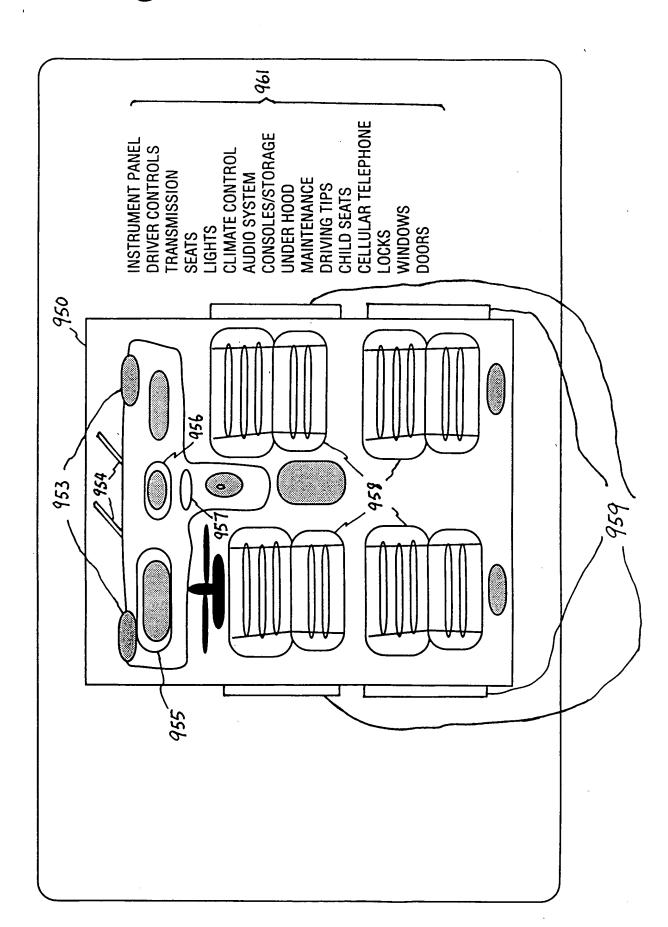


Fig. 15

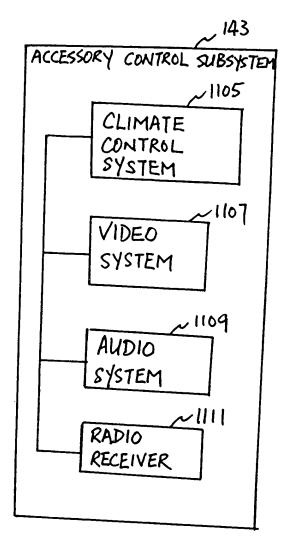


MIRROR DEFROST
ATC AUTO DEFROST SAVE PREFFERENCES **MORE INFORMATION CONTAMINATION ALERT** MANUAL AIR VOLUME **ACTIVE FILTER SYSTEM WINDSHIELD DEFROST AIR REGIRCULATION** SMART CLIMATE **VENT CONTROLS** AUTO CLIMATE FAN CONTROLS REAR DEFROST **SET CLIMATE** TEMPERATURE SET **PASSENGER** DRIVER 5201 REAR FRONT **CLIMATE CONTROL SYSTEM WARNING MESSAGES FRONT VENTS** VENTS SEATS VENTS **SEATS** 5201 **FRONT** REAR က 020 **AUTO TEMPERATURE CONTROL** BACK SUPPORT ADJUSTMENT **ARM REST ADJUSTMENTS** SEAT HEATER ON OFF SLIDE OR TOUCH TO ADJUST **CUSHION ADJUSTMENT** 71005 RESTORE SETTINGS MASSAGE ON OFF 4 SMART SEATS **MOVE MOUSE OR** PRESS TO SELECT SEAT CONTROLS 1013 [Z] 8 DRIVER **PASSENGER** 

SHIFT

M.L. OBRADOVICH 2

Fig. 17



255

RIGHT

EEL EF

BASS

ON OFF VOLUME CONTROL FADER CONTROLS FRONT

PASSENGER

SET FOR: DRIVER

SELECTION BEING PLAYED: XX SONG, XX ALBUM

1271

OTHER

**ANIMATION TO HEAR AND QUICK TIP: PRESS** 

> SELECTIONS FROM **MENU OR SCREEN**

SEE DEMO

ANIMATION VOICE

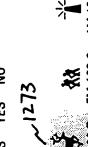
**MORE INFORMATION** 

**USER ICON** 

## **WEATHER BAND** AUDIO SYSTEM RADIO CASSETTE CD VIDEO TV

RADIO STATIONS: XX LOS ANGELES, XX SANTA ANA STATIONS

SAVE AREA SETTINGS YES NO



FM 100.7 FM 102.9

10 COUNTRY:

AM 103.5 FM 91.2 AM79.00 FM 89.9



8 TALK / NEWS:

MOVE SPEAKERS FOR DESIRED SOUND

PRESS EFFECT THEN

SPEAKER

EFFECTS

SURROUND

MOVIE

FM 107.90

FM 89.3 FM 98.1

5 ROCK:

AM990 FM 102.7

FM 91.4 FM 96.4

2 CLASSIC:

\*

Ø

**TELEPHONE, BOTH MUST BE** ACTIVATED BY RADIO AND SWITCHED OFF TO LOWER **QUICK TIP: ANTENNA IS** 

SMART AUDIO

STEREO

DOLBY

RESTORE SETTINGS

AUTO RADIO

DIGITAL ENCODED

ANTENNA

SAVE PREFFERENCES

1207

1205